

**Form PTO-1449** (modified)

Atty. Docket No.

SILA:019

Serial No.

09/034,453

List of Patents and Publications for Applicant's

Applicant

Jerrell P. Hein, et al.

**INFORMATION DISCLOSURE STATEMENT**

(Use several sheets if necessary)

Filing Date:

March 4, 1998

Group: 2742

U.S. Patent Documents

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Foreign Patent Documents

N/A

Other Art

N/A

**U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
PER FC PER MS →	Re	A90	5,917,364	6/29/99	Nakamura	1	1
		A91	5,012,950	6/4/91	Nishikawa	1	1
		A92	4,720,811	1/19/88	Yamaguchi et al.	1	1
		A93	5,355,468	10/11/94	Jeppesen, III et al.	1	1
		A94	5,751,803	5/12/98	Shpater	1	1
		A95	5,544,241	8/6/96	Dibner et al.	1	1
		A96	5,577,104	11/19/96	Knuth et al.	1	1
		A97	5,675,640	10/7/97	Tappert et al.	1	1
		A98	5,509,068	4/16/96	Bayless et al.	1	1
		A99	5,442,694	8/15/95	Chitrapu et al.	1	1
		A100	5,323,451	6/21/94	Yatsunami	1	1
		A101	5,818,923	10/6/98	Consiglio et al.	1	1
		A102	5,859,584	1/12/99	Counsell et al.	1	1
		A103	5,848,133	12/08/98	Kuwahara, et al.	1	1
Re		A104	5,940,459	08/17/99	Hsu, et al.	1	1

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**Foreign Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	N/A					

Examiner:

Ram Lh

Date Considered:

3/29/01

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U.S. Patent Documents  
See Page 1Foreign Patent Documents  
N/AOther Art  
N/A**Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)**

Exam. Init.	Ref. Des.	Citation
Rs	C16	Crystal Semiconductor CS4303 (CDB4303) Datasheet "107db, D/A Converter for Digital Audio," pp.2.3-2.29 (August 1993)
	C17	Crystal Semiconductor CS5326 (CDB5326), CS 5327 (CDB5327), CS5328 (CDB5328), CS5329 (CDB5329), Datasheet, "16 and 18-Bit, Stereo A/D Converters for Digital Audio," pp.3.5-3.37 (March 1992)
	C18	Crystal Semiconductor CDB5345 Datasheet, "Evaluation Board for CS5345," pp.3.73-3.99 (August 1993)
	C19	Crystal Semiconductor CS8411, CS8412 Preliminary Product Information "Digital Audio Interface Receiver," pp.6.35-6.67 (November 1993)
	C20	Crystal Semiconductor (Division of Cirrus Logic) CS8401A, CS84102A Datasheet, "Digital Audio Interface Transmitter," pp.6.3-6.33 (November 1993)
	C21	Burr-Brown ISO122 Datasheet, "Precision Lowest Cost Isolation Amplifier," pp.1-15 (November 1993)
	C22	Burr-Brown Application Bulletin, "Single-Supply Operation of Isolation Amplifier," pp.1-4 (August 1991)
	C23	Burr-Brown Application Bulletin, "Boost ISO120 Bandwidth to More than 100kHz," pp.1-3 (September 1990)
	C24	Burr-Brown Application Bulletin, "Simple Output Filter Eliminates ISO AMP Output Ripple and Keep's Full Bandwidth," pp.1-3 (January 1991)
	C25	Burr-Brown Application Bulletin, "Very Low Cost Analog Isolation with Power," pp.1-4 (March 1991)
	C26	Burr-Brown Application Bulletin, "IC Building Blocks form Complete Isolated 4-20mA Current-Loop Systems," pp.1-9 (June 1992)
	C27	Burr-Brown Application Bulletin, "Single Supply 4-20mA Current Loop Receiver," pp.1-2 (June 1992)
Rs	C28	Audio Codec '97 Component Specification Rev. 1.03, pp.1-50 (September 15, 1996)

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